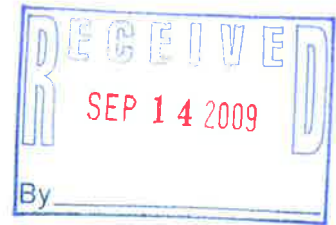




P.O. Box 50636, Knoxville, TN 37950
Phone: (865) 588-5422 Fax: (865) 588-6857



September 10, 2009

Mr. Erich Cleaver
Environmental Technologist 1
Surface Water Permits Branch
Kentucky Department for Environmental Protection
Division of Water
200 Fair Oaks Lane
Frankfort, KY 40601

**RE: Response to KPDES Application Notice of Deficiency
Renewal of KPDES Permit # KY0097730 at
Pilot Travel Centers LLC #358
5353 Cairo Rd.
Paducah, KY 42001**

Division of Water Reference Numbers: AI ID: 3066

Transmitted by: USPS Certified Mail # 7009 0080 0000 6934 0181

Dear Mr. Cleaver:

Dynamis, Inc. (Dynamis), on behalf of Pilot Travel Centers LLC (Pilot), is providing the additional information you requested (in our telephone conversation on September 8, 2009) for the Pilot Travel Centers LLC No. 358 facility in Paducah, Kentucky. The information you requested was Form F, Page 2, Section V.A. (authorized official's signature). It is understood that this information was previously requested by the Kentucky Division of Water in the KPDES Application Notice of Deficiency letter dated October 8, 2008. The reason for the delay is summarized in the previously submitted August 27, 2009 letter from Dynamis to the Kentucky Division of Water titled, *Status of Obtaining Accurate Flow Measurements for the Renewal of KPDES Permit # KY0097730 at Pilot Travel Centers LLC #358*. The signature page was intended to be sent with the analytical results (not yet available). The proposed plan of action is that samples will be collected next month (October 2009) from the proposed modified outfall location (pending fabrication of the discharge weirs) for this KPDES permit renewal application. Upon receipt of the laboratory data, the analytical results will be entered on Form F, Section VII.A and submitted with a cover letter to your attention.

Pilot and Dynamis would like to take this opportunity to thank you and The Division for your guidance and assistance in facilitating the permit renewal process for this facility. Please feel free

to contact me with any questions at 865-588-5422 ext 208 or email me at alanfass@dynamis-inc.com Thank you in advance for your time in this matter.

Respectfully submitted,

A handwritten signature in cursive script that reads "Alan J. Fass".

Alan J. Fass
Project Scientist
Dynamis, Inc.

Cc: Mr. Joey Cupp, Pilot Travel Centers LLC
Mr. Kevin Collins, Pangean-CMD Pangean-CMD Associates, 601 Brooklyn Avenue,
Suite C, Milford, OH 45150
File

IV. NARRATIVE DESCRIPTION OF POLLUTANT SOURCES

A. For each outfall, provide an estimate of the area (include units) of impervious surfaces (including paved areas and building roofs) drained to the outfall, and an estimate of the total surface area drained by the outfall.

Outfall Number	Area of Impervious Surface (provide units)	Total Area Drained (provide units)	Outfall Number	Area of Impervious Surface (provide units)	Total Area Drained (provide units)
001	3.8 acres	10 acres			

B. Provide a narrative description of significant materials that are currently or in the past three years have been treated, stored or disposed in a manner to allow exposure to storm water; method of treatment, storage, or disposal; past and present materials management practices employed to minimize contact by these materials with storm water runoff; materials loading and access areas; and the location, manner, and frequency in which pesticides, herbicides, soil conditioners, and fertilizers are applied.

Significant materials stored on site are gasoline and diesel fuel. Control measures include spill containment curbing and overfill controls at the underground storage tanks, and catch basins at the fueling islands, all which drain to the oil/ water separator. Management practices include leak monitoring and frequent inspections of all drainage structures for indication of fuel, and immediate cleanup of spills, as prescribed by the facility's Spill Containment and Countermeasure Plan.

C. For each outfall, provide the location and a description of existing structural and nonstructural control measures to reduce pollutants in storm water runoff; and a description of the treatment the storm water receives, including the schedule and type of maintenance for control and treatment measures and the ultimate disposal of any solid or fluid wastes other than by discharge.

Outfall Number	Treatment	List Codes from Table F-1
001	oil/ water separator 2 polishing ponds containment curbing at off-loading area and perimeter of pavement documented inspection schedule for all structural components	1-M, 1-U, 4-F

V. NON-STORM WATER DISCHARGES

A. I certify under penalty of law that the outfall(s) covered by this application have been tested or evaluated for the presence of non-storm water discharges, and that all non-storm water discharges from these outfall(s) are identified in either an accompanying Form C or Form SC application for the outfall.

Name and Official Title (type or print)	Signature	Date Signed
Joey Cupp - Environmental Manager		2-6-09

B. Provide a description of the method used, the date of any testing, and the onsite drainage points that were directly observed during a test.

Testing consists of routine monitoring as required under existing permit.

VI. SIGNIFICANT LEAKS OR SPILLS

Provide existing information regarding the history of significant leaks or spills of toxic or hazardous pollutants at the facility in the last three years, including the approximate date and location of the spill or leak, and the type and amount of material released.